

Title (en)
Kitchen sink

Title (de)
Küchenspüle

Title (fr)
Evier de cuisine

Publication
EP 0821110 A2 19980128 (DE)

Application
EP 97111736 A 19970710

Priority
DE 19629840 A 19960724

Abstract (en)
The frame (9) and the basin (4,5) are pressed against one another along all-round, overlapping connecting surfaces (4b,5b,4c,5c). The press fitting is formed by an under-dimension on the connecting surfaces (9a,11) of the frame in relation to the corresponding connecting surfaces of the basin or by an excess-dimension on the connecting surfaces of the basin in relation to the corresponding connecting surfaces of the frame. Several spaced apart or differently directed connecting surfaces are provided with press fitting between the frame and basin. At least one press fitting is combined with back-cut zones in the connecting area of the frame or the basin.

Abstract (de)
Die Erfindung betrifft eine Küchenspüle mit einem Rahmen (9) und zumindest einem Becken (4,5), die als separate Teile vorgefertigt werden. Zur Verbindung zwischen Rahmen (9) und Becken (4,5) weist eines der beiden Teile hinterschnittene Zonen (12) oder Übermaß auf und die Verbindung erfolgt durch Einpressen des anderen Teiles in die genannten hinterschnittenen Zonen (12) oder in den Preßpassungsbereich. <IMAGE>

IPC 1-7
E03C 1/18

IPC 8 full level
E03C 1/18 (2006.01)

CPC (source: EP US)
E03C 1/18 (2013.01 - EP US)

Cited by
IT201900017165A1

Designated contracting state (EPC)
CH DE DK ES FI FR GB GR IT LI NL SE

DOCDB simple family (publication)
EP 0821110 A2 19980128; EP 0821110 A3 19980610; EP 0821110 B1 20021113; DE 19629840 A1 19980129; DE 59708697 D1 20021219; DK 0821110 T3 20030224; ES 2184935 T3 20030416; NO 312328 B1 20020429; NO 973388 D0 19970722; NO 973388 L 19980126; PL 183984 B1 20020830; PL 321288 A1 19980202; SI 0821110 T1 20030430; US 5870783 A 19990216

DOCDB simple family (application)
EP 97111736 A 19970710; DE 19629840 A 19960724; DE 59708697 T 19970710; DK 97111736 T 19970710; ES 97111736 T 19970710; NO 973388 A 19970722; PL 32128897 A 19970723; SI 9730423 T 19970710; US 89637997 A 19970718